

KVITNITSKIY-RYZHOV, Yu.N.

Basic argyrophil substances of the early pathologic fertilized human ovum. Arkh. pat., Moskva 13 no.5:87 Sept-Oct 1951. (CIML 21:2)

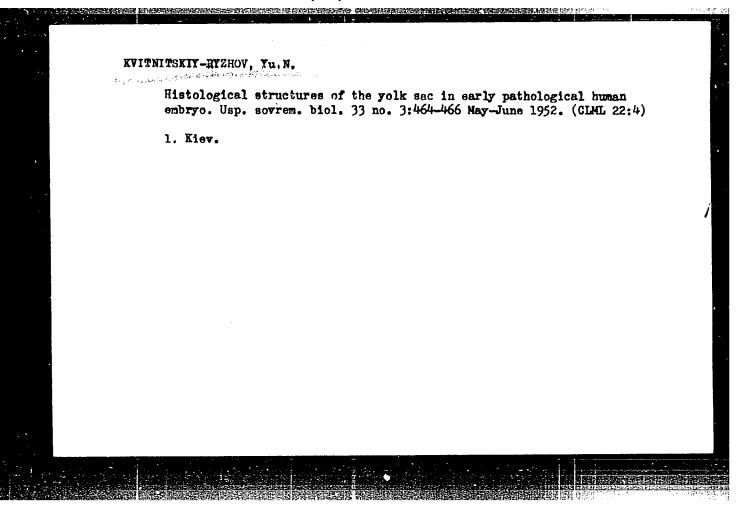
1. Of the Department of Histology and Embryology (Scientific Supervisor -- Prof. S. D. Shakhov), Kiev Medical Stomatological Institute.

KVITHITSKIY-RYZHOV, YU. N.

Embryology, Human

Abnormal fertilized human ovum. Akush.i gin. No. 3, 1952.

9. Monthly List of Russian Accessions, Library of Congress, October 1952, UNCL.



- 1. KVITNITSKIY-RYZHOV, Yu. N.
- 2. USSR (600)
- 4. Eye Diseases and Defects
- 7. History of the study of eye diseases resulting from vitamin A deficiency. Vop. pit. 12, No. 2, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

7	VIITMATMOUTY DURING	¥F	
⊥.	KVITNITSKIY-RYZHOV.	Iu.	N.

- 2. USSR (600)
- 4. Embryology, Human
- 7. Resistance to the ectrodermal membrane in the early human embryo in pathologic conditions. Arkh. anat. gist. i embr. 30, No. 1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

- 1. SAKHOV, S.D.; KVITNITSKIY, Yu.N.
- 2. USSR (600)
- 4. Florian, Jan. d. 1952
- 7. Outstanding Czechoslovakian scientist, S.D. Sakhov, Yu.N. Kvitnitskiy-Hyshov, Priroda 42 no. 5, 1953.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

Zhov, Yu. N.

FD-1541

USSR/Medicine - History

Card 1/1

: Pub 102-12/14

Author

Kvitnitskiy-Ryzhov, Yu. N., Candidate of Medical Sciences (Kiev)

Title

: From the history of training of Russian medical personnel (In connection with 95 years of medicine as a graduate study and of medical

practice in Russia)

Periodical: Sov. zdrav., 6, 51-57, Nov-Dec 1954

Abstract

: Foundation for a self-sufficient Russian medical science was laid in the 18th century and began to take shape under M. V. Lomonosov's guidance. His followers picked up where he left off. The first institute of physicians was founded in 1858 with membership in it made up of instructors of the Medico-Surgical Academy at Petersburg. Ivan Timofeyevich Glebov is credited with founding this institute. In June 1858, therefore, the medical profession will celebrate the 100th anniversary of existence in Russia of medical training as postgraduate study and clinical practice as a profession. The Russian medical men will be honored at that time for their great service to their country and humanity and for intensity of their patriotism.

Institution:

SHAKHOV, S.D.; KVITNITSKIY-RYZHOV, Yu.N.

Outstanding Slavic scientist Jan Florian. Arkh.anat.gist.i embr. 31 no.1:82-85 Ja-Mr 154. (MLRA 7:4)

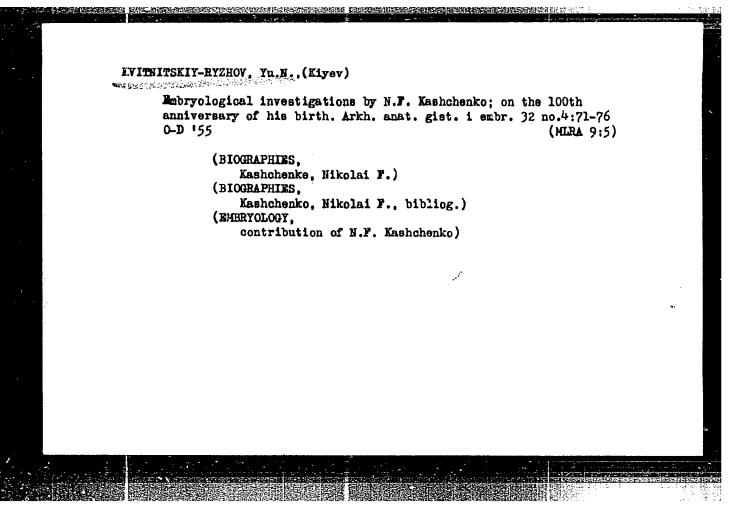
1. Iz kafedry gistologii i embriologii (zaveduyushchiy - professor S.D.Shakhov) Kiyevskogo ordena Trudovogo Krasnogo Znameni meditsinskogo instituta im. akademika A.A.Bogomol'tsa (direktor - dotsent T.Ya.Kalinichenko).

(Florian, Jan, 1897-1942)

KVITHITSKIY-RYZHOV, Yu.N. (Kiyev)

N.A. Khruzhonshchevskii; 90 years of the method of physiological injection. Usp. sovr. biol. 38 no.2:250-258 S-0 '54. (MLRA 8:1) (KHRZHONSHCHEVSKII NIKANOR ADAMOVICH, 1836-1906)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000928320005-2"



Krithirskiy-KyzHer, Yu. N

USSR/General Division - History. Classics. Personalities.

A-2

Abs Jour

: Ref Zhur - Biologiya, No 7, 10 April 1957, 25671

Autho:

Kvitnitskiy-Ryzhov, Yu.N.

Inst

: University of Kiev.

Title

: P.I. Peremezhko: 75 Years Since the Description of the

Indirect Division of Animal Cells.

Orig Pub

: Uspekhi sovrem. biologii, 1955, 40, No 3, 264-371

Abst

: Biographic data are provided on Petr Ivanovich Peremezhko (1833-1893), Professor at Kiev (1868-1891). Peremezhko's dissertation dealt with histogenesis in muscles.
It was in Peremezhko's laboratory that P.I. Sokolov's
researches (1881) showed the possibility of regenerating muscular tissue. Peremezhko later investigated the
histological structure of the thyroid gland and of the
pituitary, as well as the structure and development of
the pancreas. Of the embryological researches of Peremezhko, mention is made of his investigation of embryonic

Card 1/2

USSR/General Division - History. Classics. Personalities.

A-2

Abs Jour : Ref Zhur - Biologiya, No 7, 10 April 1957, 25671

lamellae in chicks. In 1887, Peremezhko, independently of Flemming, made a detailed description of the division of animal cells through mitosis, establishing the sequence of events in this process. The pathologist V.V. Podvysotskiy and the neurohistologist A.V. Leontovich were disciples of Peremezhko. The article includes a list of Peremezhko's publications (31 titles) and a list of projects completed in his laboratory (9 entries).

Card 2/2

The work of N.A. Khrshonshchevskii in the field of health education.
Sov. zdrav. 15 no.5:51-57 S-0 '56. (MIRA 10:1)

(PUBLIC HRALTH, his. contribution of N.A. Khrshonshchevskii)

(IHRZHONSHCHEVSKII, NIKANOR ADAMOVICH)

WEREST STREET, STEET STEET OF THE PROPERTY STREET

Modifications of blood cells in early pathological conditions of the human embryo. Arkh. pat. 18 no.1:101-102 *56. (MIRA 9:6)

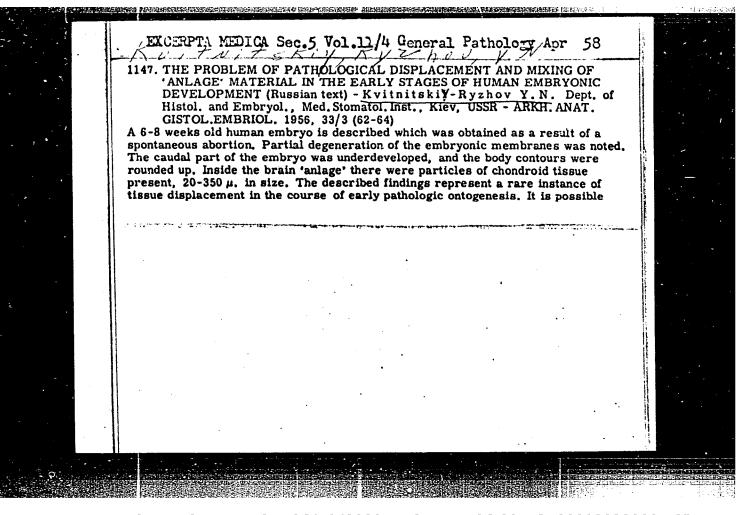
1. Iz kafedry gistologii i embriologii (zav.-prof. S.D. Shakhov)
Kiyevskogo meditsinskogo stomatologicheskogo instituta.

(BLOOD CELLS,

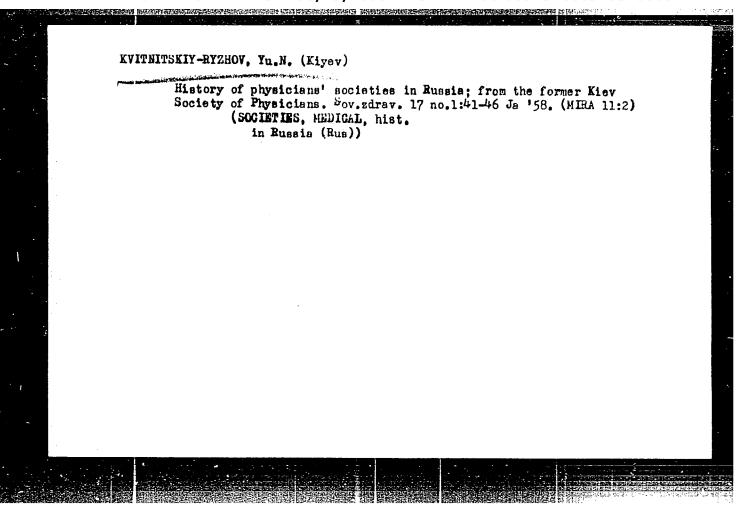
in embryo in early stages of pathol. cond. (Rus))

(EMERYO,

blood cells in early stages of pathol. cond..(Rus))



	that the chondroid particles lying isolated an early migration of chondrogenic materiatissue displacement processes are possible ized growth of chondroid into nervous tissue is a growth of chondroid tissue throughout 'infiltrating growth'.		
-	And the second s	aprilanding pagamananan annaggan sembangan perdagan iti bag 18 bag 18 bada annag 1700 ta masa kabunan bada tam Baran ing pagamanan annaggan sembangan perdagan iti bag 18 bada annag 1700 ta masa kabunan semban baran baran	
-			
			Section 2
:			
		Carrier State of the State of t	1000



KHCMINSKIY, B.S.; BRODSKAYA,I.A.; VERKHOGLYADOVA, T.P.; KVITNITSKIY-RYZHOV,
Yu.N.; TUSHEVSKIY, V.F.

Changes in the cerebral matter in relation to the structural and
biological peculiarities of brain tumors. Probl.neirokhir. 4:277302 '59.

(BRAIN--TUMORS)

(BRAIN--TUMORS)

KVITNITSKIY-RYZHOV, Yu.N. (Kiyev)

Main facts about the scientific and public activity of Professor IU.I. Matson of Kiev. Vrach.delo no.7:765-766 Jl '59.

1. Nauchno-issledovatel'skiy institut neyrokhirurgii Ministerstva zdravookhraneniya USSR. (MATSON, JULII IVANOVICH, 1817-1885)

KVITNITSKIY-RYZHOV, Yu.N., kand.meditsinskikh nauk

Friedrich Recklinghausen. Vrach. delo no.8:140-142 Ag '60.

(FIRA 13:9)

1. Patomorfologicheskaya laboratoriya (zav. - prof. B.S. Khominskiy)

Ukrainskogo nauchno-issledovatel skogo institut neyrokhirurgii.

(HECKLINGHAUSEN, FRIEDRICH, 1833-1910)

KVITNITSKIY-RYZHOV, Yu.N. (Kiyev)

Morphological characteristics of cerebral adema and swelling. Arkh.pat. 22 no.7:52-60 '60. (MIRA 14:1)

1. Iz patemorfologicheskoy laboratorii (zav. - prof. B.S.Khominskiy) Ekrainskogo nauchno-issledovatel skogo instituta neyrokhirurgii (direktor - zasluzhennyy deyatel nauki prof. A.I. Arutyumov). (EDEMA) (BRAIN_DISEASES)

KVITNITSKIY-RYZHOV, Yu.N.

History of the investigation of the relationship between central and peripheral factors in neural activity. Zhur.nevr.i psikh. 60 no.1:115-116 60. (MIRA 13:6)

1. Nauchno-issledovatel'skiy institut neyrokhirurgii (dir. - prof. A.I. Arutyunov) Ministerstva zdravookhraneniya USSR, Kiyev.

(NEUROLOGY hist.)

KVIENITSKIY-RYZHOV, Yu.N. [Kvitnyts'kyi-Ryzhov, IU.M.]; MESTECHKINA, A.Ya.

[Miestechkina, A.IA.]; SERGIYENKO, T.M. [Serhiienko, T.M.]

Liquor pressure and the edema and swelling of the brain in experiments with increasing intracranial hypertension attended with inflammatory complications. Fiziol. zhur. [Ukr.] 7 no.1:101-106

Ja-F'61. (MIRA 14:1)

1. Ukrainian Research Institute of Neurosurgery, Kiev.

(BRAIN-DISEASES) (HYPERTENSION)

(EDEMA)

KVITNITSKIY_RYZHOV, Yu.N.

Edema and swelling of the cerebral substance under conditions of occlusive hydrocephalus. Zhur. nevr. i psikh. 61 no.6:848-854 161.

1. Patomorfologicheskaya laboratoriya (zav. - prof. B.S.Khominskiy) Ukrainskogo nauchno-issledovatel'skogo instituta neyrokhirurgii (direktor i nauchnyy rukovoditel' - prof. A.I.Arutyunov), Kiyev.

是一个人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是一

KVITNITSKIY-RYZHOV, Yu. N.

Notable documents. Nov. khir. arkh. no.2:80-82 162. (MIRA 15:2)

1. Patomorfologicheskaya laboratoriya (zav. - prof. B. S. Khominskiy) Ukrainskogo nauchno-issledovatel¹skogo instituta neyrokhirurgii.

(MEDICINE_CARICATURES AND CARTOONS)

KVITNITSKIY-RYZHCV, Yu.N.

Eminent Czech scientist, Jan Purkyne; on the 175th anniversary of his birth. Vrach. delo no.5:128-132 My 162.

1. Nauchno-otraslevaya redaktsiya biologii i meditsiny (zav. - starshiy nauchnyy sotrudnik Yu.N. Kvitnitskiy-Ryzhov) Glavnoy redaktsii Ukrainskoy Sovetskoy Entsiklopedii Akademii nauk USSR.

(PURKYNE, JAN EVANGELISTA, 1787 - 1869)

RVIINITSKIY- RYZHOV, Yu.N. (Kiyev)

Pathomorfological characteristics of acute swelling of the brain. Vop. neirokhir. 26 no.686-9 N-D'62 (MIRA 17:3)

1. Patomorfologicheskaya laboratoriya Ukrainskogo nauchmoissledovatel'skogo instituta neyrokhirurgii.

Morphological characteristics of the correlation between swelling and vascular changes in the brain in various forms of cerebral pathology. Vrach.delo no.1:72-75 Ja '63. 1. Patomorfologicheskaya laboratoriya (zav. - prof. B.S. Khominskiy) Ukrainskogo nauchno-issledovatel'skogo instituta neyrokhirurgii. (GEREEROVASCULAR DISEASE) (EDEMA)

KVITNITSKIY-RYZHOV, Yu.N. [Kvitnyts'kyi-Ryzhov, IU.M.]

Edema swelling of brain substance in various rates of brain compression

in experiments with increasing intracranial hypertension. Fiziol.zhur.
[Ukr] 9 no.3:338-343 My-Je 63. (MIRA 18:1)

l. Ukrainian Research Institute of Neorosurgery, Kiyev.

KVITNITSKIY-RYZHOV, Yu.N. (Kiyev)

Doctor A.O.Kozachkovskii, a friend of Taras Shevchenko. Vrach. delo no.1:152-154 Ja. 64 (MIRA 17:3)

1. Nauchno-otraslevaya redaktsiya biologii i meditminy (zav. - starshiy nauchnyy sotrudnik Yu.N.Kvitnitskiy-Ryzhov) Glavnoy redaktsii Ukrainskoy Sovetskoy Entsiklopedii AN UkrSSR.

KVITNITSKIY RYZHOV, Yu.N.

Pathomorphological characteristics of acute intumescence of the brain under experimental conditions. Vop. neirokhir. 28 no.1: 12-16 Ja-F '64. (MIRA 18:1)

1. Patomorfologicheskaya laboratoriya (zav. - prof. B.S. Khominskiy) Ukrainskogo nauchno-issledovatel'skogo instituta neyro-khirurgii (direktor - chlen-korrespondent AMN SSSR prof. A.I. Arutyunov), Kiyev.

KVITSARIDZE, E. P.

Gvishiani, G. S. and Kvitsaridze, E. P. "The effect of 'solyusur'min' /antimonates? on the organs of blood circulation", Byulleten' (Nauch.-issled. in-t malyarii i med. parazitologii, im Virsaladze), No. 2, 1948, p. h4-50, (In Georgian, resume in Russian).

SO: U-4392, 19 August 53, (Letopis 'Zhurnal 'nykh Statey, No 21, 1949).

GVISHIANI, G.S., professor, zaveduyushchiy; KVITSARIDEE, E.P.

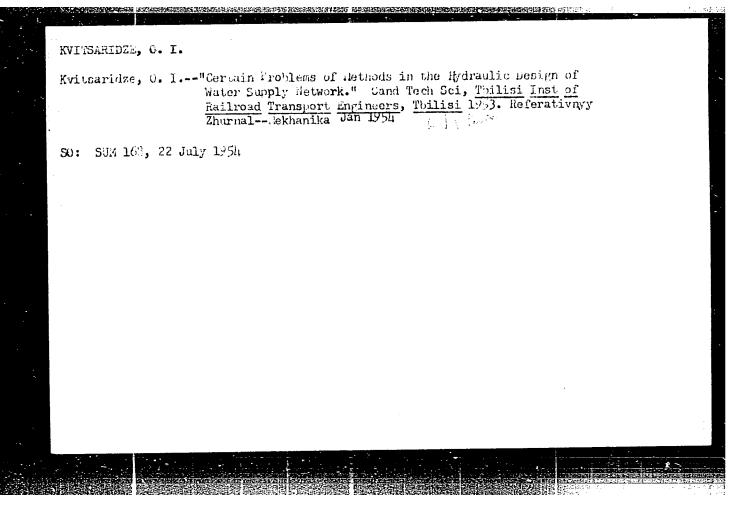
Mffect of nurcotics upon the reactivity of the blood circulation system in dogs with different types of experimental hypertension. Farm.i toks. 16 no.1:10-15 Ja-F 153. (MLRA 6:6)

1. Exsperimental nyy otdel Instituta klinicheskoy i eksperimental noy kardiologii Akademii nauk GSSR. (Hypertension) (Narcotics)

7.	1273 27 CT A 10 T 10 77 77	^	~
1.	KVITSARIDZE.	U.	⊥.

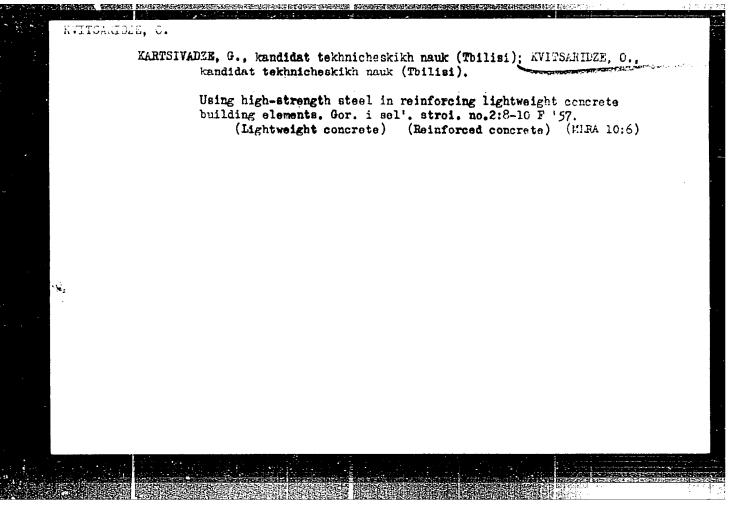
- 2. USSR (600)
- 4. Hydraulics
- 7. Computation of a system of water pipes of medium diameters including the resistance of the transition zone, Soob. AN Gruz. SSR 12 No. 6 1951

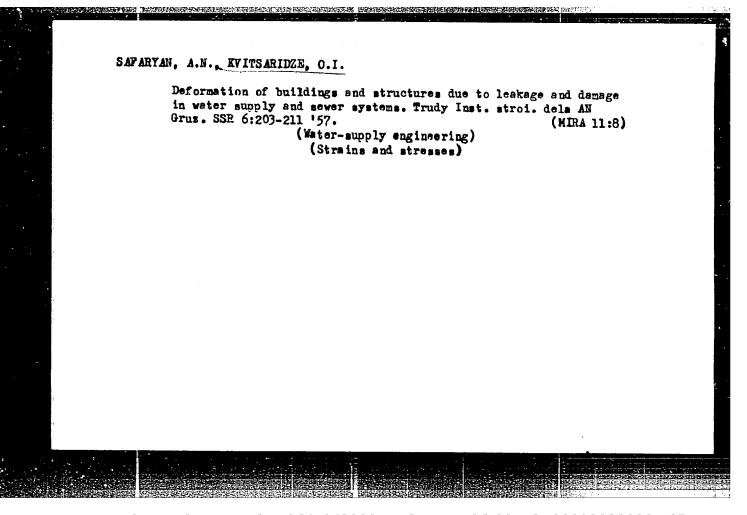
9. Monthly List of Russian Accessions, Library of Congress, May 1953, Unclassified.



KVITSARIDZE, O.I.; KOTETISHVILI, G.A.

1.Akademiya nauk Gruzinskoy SSR, Institut stroitel'nogo dela, Tbilisi. Predstavleno akademikom K.S.Zavriyevym. (Georgia--Heating) (Georgia--Sanitation, Household)





KARTSIVADZE, G.H., kand.tekhn.nauk; KVITSARIDZE, O.I., kand.tekhn.nauk; SACATELOVA, Ye.S., kand.tekhn.nauk; GVELESIAHI, L.O., kand.tekhn.nauk

Effect of temperature and moisture conditions on the increase of deflections in bent reinforced concrete construction elements subjected to long-time loads. Bet.i shel.-bet. no.1: 27-31 Ja '60. (MIRA 13:5)

(Strains and stresses)

KVITSARIDZE, O.I., kand.tekhn.nauk; GVELESIANI, L.O., 1mah.

Relaxation of stresses in wire strands in relaxation to varying methods of tightening the reinforcement. Bet. i zhel.-bet. no.1. 29-32 Ja '62. (MIRA 15:4)

(Concrete reinforcement)

KVITSARIDZE, O.I.; SAGATELOVA, Ye.S.: GVELESIANI, L.O.

Long-time deflections of bendable reinforced concrete elements in a dry climate. Trudy Inst. stroi.mekh. i seism. AN Gruz. SSR 9:189-196
163.

(MIRA 17:12)

KTITOARIDZE, Sh.P.

USSR/Pharmacology. Toxicology. Cardio-Vascular Drugs

Abs Jour : Ref Zhur-Biol., No 7, 1958, 32902

Author

: Kvitsaridze Sh. P.

Inst

: Tbilisy Scientific-Research Chemico-Pharmaceu-

Title

: Digicilene in the Therapy of Patients with Chro-

nic Circulatory Insufficiency (Clinical Observation).

Orig Pub

: Sb. tr. Tbilissk. n-i., khim-farmatsevt. in-ta,

Abstract : Digicilene (1) is a new galenical drug which consists of an aqueous solution of a number of glucosides of ciliary digitalis (Digitalis ciliata). One milliliter of 1 contains 5 to 6 LED. Observations were conducted on 31 patients affected with circulatary insufficiency on backgrounds of cardiosclerosis (22), hypertonia (6), and cardiac

Card 1/2

PROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R0009

Card 2/2

Toxicology. Cardio-Vascular USSR / Pharmacology. Drugs.

V

Abs Jour

: Ref. Zhur - Biologiya, No. 3, 1959, 13849

Author

: Kvitsaridze, Sh. P.

Inst Title : Treatment of Patients With Blood-Circulatory

Insufficiency with the Juice of Digitalis

Ferruginea.

Orig Pub

: Sabohota Meditsina, 1958, No. 1, 17-19

Abstract

: 50 patients with cardiac insufficiency of the IInd and IIIrd degree were treated with the juice of leaves of Digitalis ferruginea (I). Three patients received I in a dose of 5-15 homomoutic effect

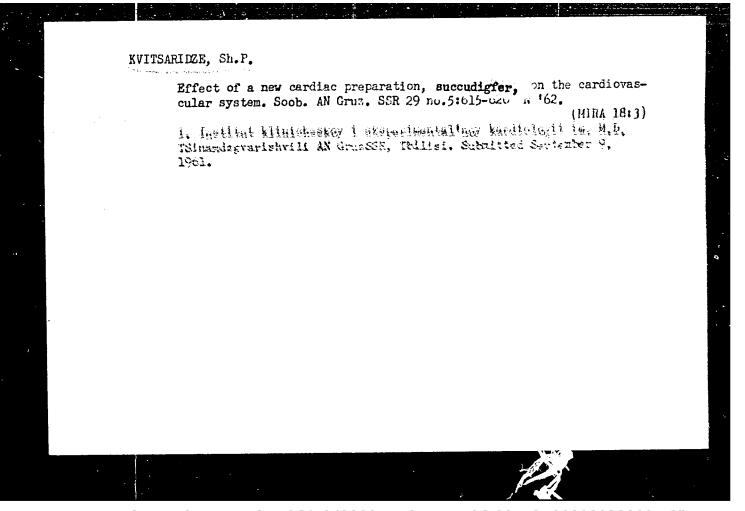
USSR / Pharmacology. Toxicology. Cardio-Vascular Drugs.

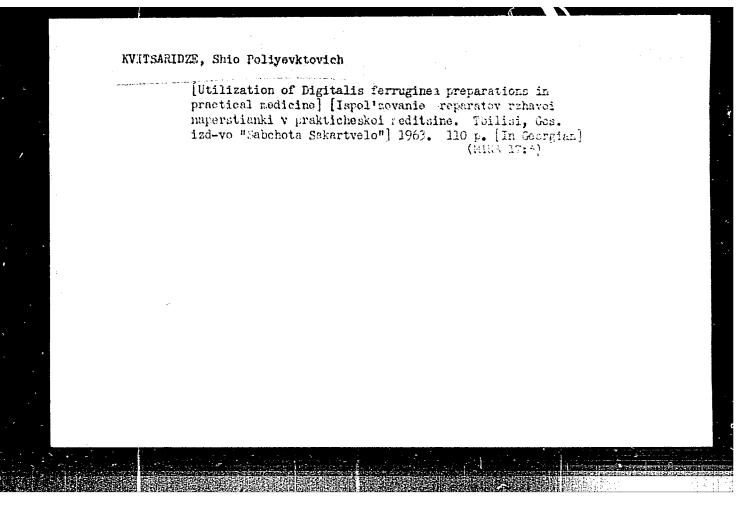
Abs Jour : Ref. Zhur - Biologiya, No. 5, 1959, 13849

course of 5-10 days. Of these, in 14 patients sharp, in 15 average and in 6 negligible improvement was noted. In 12 patients, the treatment was ineffective. The author recommends I as an active cardiac remedy which may replace analogous preparations of Digitalis purpures.

-- From the author's resume.

Card 2/2





KUIJSIN10ZE, YE.K.

MITROFANOV, P.I.; DOKIN, V.A.; TESLYA, S.T.; KVITSINIDZE, Ye.R.

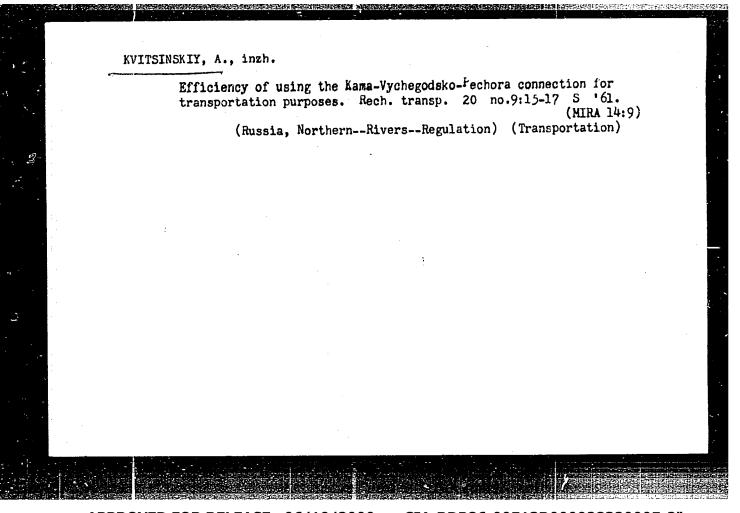
New experiments in controlling the bulb mite Rhizoglyphus echinopus Fum. et Rob. Biul. Glav. bot. sada no.28:91-94 '57. (MIRA 11:1)

1. Sukhumskoye tsvetochno-lukovichnoye khozyaystvo Leningradskogo gorispolkoma i Abkhazskaya karantinnaya laboratoriya.
(Bulbs--Diseases and pests) (Mites) (Insecticides)

V:KHODETS, D., slesar'; KUZ'MIN, L., slesar'; NAVARENKO, A. (Rubezhnoye); KOROL', A., slesar' (Kostroma); ZAYNULLIN, G. (Davlekanov, Bashkirskaya ASSR); KVITSINIYA, E.

On friends and comrades. Sov. profsoluzy 18 no.8:26-28 '62. (MIRA 15:4)

l. Remontno-stroitel'nyy zavod imeni Dzerzhinskogo, g. Kiyev (for Vykhodets). 2. 3-y mekhanicheskiy tsekh Chelyabinskogo traktornogo zavoda (for Kuz'min). 3. Master smeny kombinata proisvodstvennykh predpriyatiy Luganskoy oblasti (for Navarenko). 4. Profsoyuznyy organizator gurpp kompleksnoy brigady stroyupravleniya No.l g. Tbilisi (for Kvitsiniya). (Labor and laboring classes) (Trade unions)



KVITSINSKIY, A. I. - "Combined felling in hybrid forest stands," Trudy Sib. lesotekhn. in-ta, Symposium 5, Issue 2, 1947, p. 14-48, - Bibliog: p. 45-48

SO: U-4355, 14 August 53, (Letopis 'Zhurnal 'nykh Statey, No. 15, 1949)

Kuitsinskiy, A.I.

USSR/Forestry. Forestry and Forest Cultivation.

J-3

Abs Jour: Referat Zh-Biol., No 6, 1957, 22561

Author : Kvitsinskiy, A.I.

Inst : 0

Title : Methods of Shortening the Period for Forest Maturation, and

Increasing Woodstand Production.

Orig Pub: Nauch. tr. Lvovsk. lesotekhn. in-ta, 1954, 1, 151-171

Abstract: The need is discussed for decreasing the time for forest maturation and increasing woodstand production, which is especially important to forest-deficient districts of the south, east and west. The method of preserving small trees and undergrowth at felling time is effective. The speedy accumulation of reserve woodstands is explained by the fact that the growth at felling time proceeds in the presence of an initial reserve having been formed under the forest canopy together with the formation of ripened woodstands. Thus, 304 thin and young fir trees which

Card : 1/3

CIA-RDP86-00513R000928320005-2

USSR/Forestry. Forestry and Forest Cultivation.

J-3

Abs Jour: Referat Zh-Biol., No 6, 1957, 22561

remained from the canopy of the maternal woodstand yielded 206 m^3 of large size lumber in 50 years, while 1704 fir, pine and birch trunks which appeared after the cutting of the old forest yielded only 147m3 of thin woodstock. At that, the thin trees grew thicker stems than the undergrowth. The planting or sowing of forests by comparison with their growth from the undergrowth or thin trees is not conducive to formation either of a productive or a rapidlymeturing woodstand. This is true of coniferous and foliate trees. The quantity and quality of self-sowing trees and undergrowth depends on the structure of the maternal woodstand. Where the woodstand was a two-tier one and not a one-tier one, the self-sown and the young trees grow better. The woodstand formation develops in such a manner that the thin trees and the undergrowth rapidly growing form the upper tier; the self-sown remains under its canopy. At 45-50 years a two-tier woodstand is formed which may be assigned for felling; under its canopy there will already

Card : 2/3

-7-

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000928320005-2"

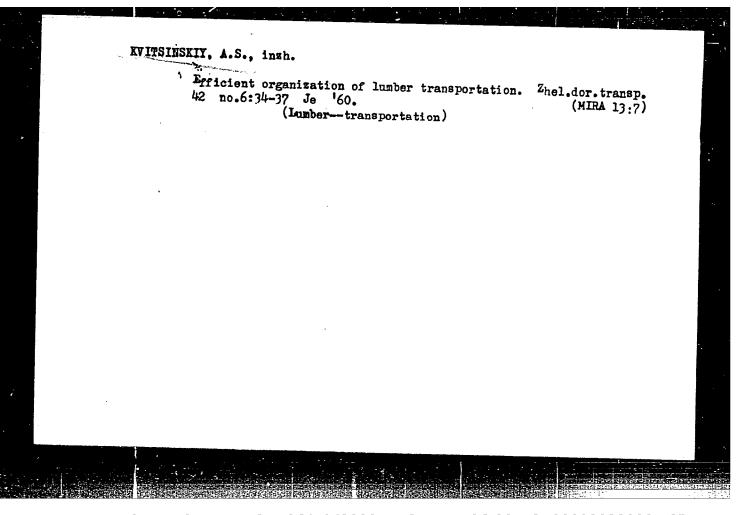
USSR/Forestry. Forestry and Forest Cultivation.

J-3

Abs Jour: Referat Zh-Biol., No 6, 1957, 22561

exist thin and young trees -- the basis of a future woodstand. The cultivation of highly productive pine and foliate woodstands is possible on grey forest soils, podzolic in different degrees, and also on low-yielding mulch-carbonaceous soils. The cultivation of fast-ripening woodstands of foliaceous types was accomplished more easily than that of coniferous. The basic factor securing the possibility of cultivating fast-ripening forests is the two-tier or three-tier structure. To form a fast-growing woodstand 600 stems per hectare are necessary, of the age of 20-30 years, grown under forest cover. Fast-ripening woodstands may also be cultivated on cuttings, plowed by draw plates (?) after a mechanized trelevki. In such a case the thin trees, young trees and self-sowers are preserved between the draw plates, forming a base for the future fast-ripening woodstand.

Card : 3/3



ZAKMAROV, Aleksey Grigor'yevich; YEF/NOV, Anatoliy Mikitovich;
KVITSINSKIY, Anatoliy Sigizmundovich; OkloVA, I.A., red.

[Efficient distribution of freight shifteents between railroads and subcordive transportation] Rateformiline raspredelenie perevozok gruzov mezhdu zhelezni dorogoi i avtotransportor. Moskva, Transport, 1964. 74 p.

(MIRA 18:1)

USSR / Farm Animals. Silkworms.

Q-7

CONTRACTOR REPRESENTATION OF THE PROPERTY OF T

Abs Jour : Rof Zhur - Biol., No 10, 1958, No 45335

Author

: Mioredzo, A. D.; Kvitsipadzo, O. N.; Klimiyashvili, N. N.

Inst

: Not given

Title

: The Most Favorable Conditions for Spinning Cocoons of the White Cocoon Breeds of the Mulberry-Feeding Silkworm.

Orig Pub

: Byul. Nauchno-tokhn. inform. Gruz. n.-i. in-ta sholko-

vodstve, 1956, I, 32-35.

Abstract : No abstract

Cord 1/1

51

KVIZ, Boris, inz. (Zagreb, Pantovcak 105)

Some achievements in the development of gondometer for the shipping service. Rlektrotehnika Hrv 5 no.3:68-72 162.

Redar problems in coastal service. Elektrotehnika Hrv 5 no.3:73-76 162.

KVIZ, Dalibor, Prim., Dr. Twisting of the umbilical cord around the fetus and its relation to pathological activity of the uterus. Cesk. gyn. 19 no.4:276-282 July 55. 1. Z por.-gyn. odd. OUNZ Kromeria. (DYSTOCIA eff. of twisting of umbilical cord around fetus on contracture of uterus) (UMBILICAL CORD twisting around fetus, eff. on contracture of uterus in labor) (FETUS twisting by umbilical cord, eff. on contracture of uterus in labor.) (UTERUS, physiology eff. of twisting of uterus by umbilical cord on contractures in labor.)

Role of the relationship between the head and the small pelvis

in cesarean section. Cesk. gyn. 21 no.4:280-283 June 56.

1. Z por. -gyn. oddeleni OUNZ, Kromeriz.

(CESAREAN SECTION, eff. of relation of head to small pelvis (Cz))

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000928320005-2"

KVIZ, D., MUDr.

Regional principles in care for women. Cesk. zdravot 7 no.7:390-393
Aug 59.

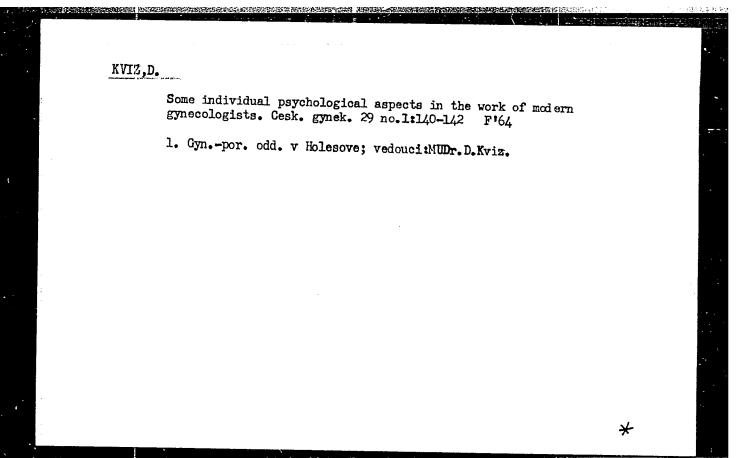
1. Prednosta porodnickogynekologickeho oddeleni OUNZ Kromeriz. (GYNECOLOGY) (OBSTETRICS)

KVIZ, Dalibor (por. -gyn. odd. OUNZ, Kromeriz)

Further studies on the significance of umbilical coiling around fetus in obstetric complications. Cesk. gyn. 24[38] no.3:192-193 Mar 59.

1. Por.-gyn. odd. OUNE Kromeriz, prednosta prim. dr. D. Kviz. (UMBILICAL CORD.

coiling causing fetal strangulation (Cz))



KVIZ, D.

What is the reason for the fall in the curve of gynecological operative mortality. Cesk. gynek. 29 no.5:404-407 Je 64

1. Gyn.-por. odd. UNZ v Holsove; vedouci: dr. D.Kviz.

KVIE, P., Meb. (Holesovo, Prilepy 1, okres Kromeriz).

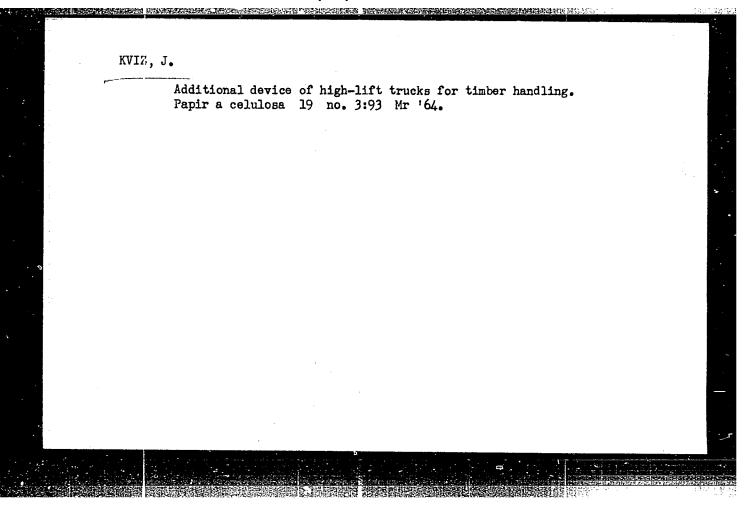
Some disproportions in the organization of the care of women. Gosk. zdrav. 13 no.3:145-147 Mr 165

1. Gynekologicko-porodnicke oddeleni v. Holesove.

KVIZ,J.

The pallet, an effective instrument of mechanization. p.70 (Nova Technika, Vol.2, no.3, Mar. 1957) Praha

SO: Monthly List of East European Accession (EEAL) LC, Vol.6, no.7, July 1957. Uncl.

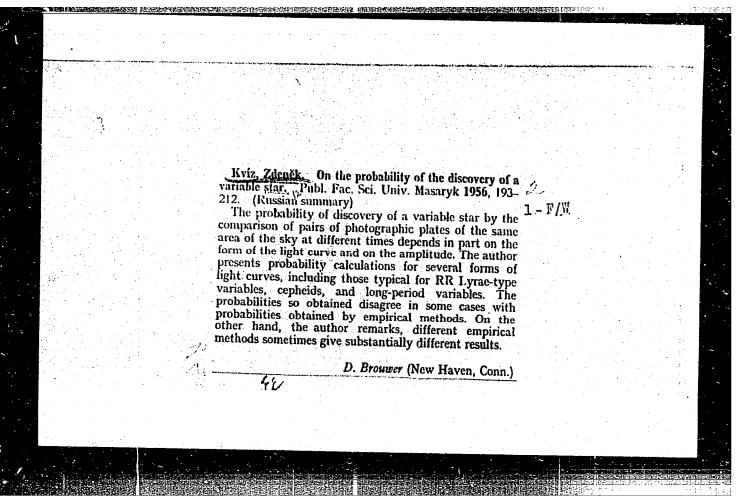


MEJZLIK, J.; KVIZ, M.; PRIBYL, M.; VESELY, K.

是一个人,我们就是一个人的人,我们就是一个人的人,我们也不是一个人的人,我们也没有一个人的人,我们也没有的人,我们也没有一个人的人,我们就是一个人的人,我们就是 第一个人的人,我们就是一个人的人的人的人,我们就是一个人的人的人,我们就是一个人的人的人的人,我们就是一个人的人的人,我们就是一个人的人的人,我们就是一个人的人

Study on the interaction of titanium chloride with tricthyl aluminum. Chem prum 15 no.2:85-89 F '65.

1. Research Institute of Macromolecular Chemistry, Brno.



Kviz, Z.; Milusek, J.;

Luminosity function of telescopic meteors. p. 1.

Pratislava. Univerzita. Prirodovedecka fakulta. ACTA. Pratislava, Czechoslovakia. No. 6, Mar. 1958.

Monthly List of Fast European Accessions, (EEAI) LC, Vol. 8, no. 10, 1959.*Oct. Uncl.

KVIZ, Z.

Geminids 1955, III. A meteor's perceptibility and the luminosity function. In English, p. 97

BULLETIN OF THE ASTRONOMICAL INSTITUTES OF CZECHOSLOVAKIA. (Ceskoslovenska akademie ved. Astronomicky ustav) Praha, Czechoslovakia, Vol. 10, no. 3, May 1959

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 11, Nov. 1959 Uncl.

3,1550

1,0005 \$/035/62/000/008/040/090 A001/A101

AUTHOR:

Kvíz, Zdeněk

TITLE:

The blue clearing on Mars and its possible connection with the

meteor-rainfall hypothesis

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 8, 1962, 78, abstract 8A536 ("Byul. astron. in-tov Chekhoslovakii", 1961, v. 12,

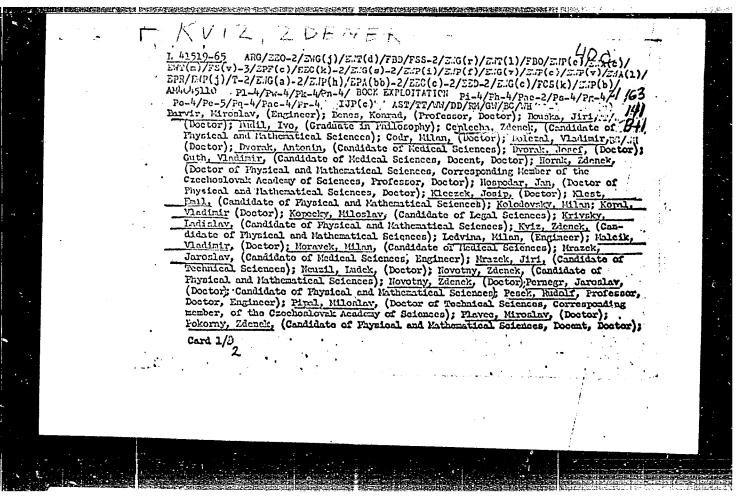
no. 4, 150 - 157, English; Russian summary)

Meteor streams give rise to phenomena in the Earth's atmosphere TEXT: which can be observed and measured, e.g. specific features in precipitation, emergence of cirrous clouds, formation of crystallization nuclei, etc. Analogous effects of meteoric streams can be manifested in atmospheres of other planets. The blue clearing has apparently the same origin. A conclusion on the probable relation of blue clearing to the Mars heliocentric longitude can be drawn from the known cases of it. In two different time intervals, blue clearings were observed for five values of heliocentric longitude, and recurrences of clearings were discovered at different revolutions of the planet, which indicates the possible effect of meteoric streams. There are 49 references. [Abstracter's note: Complete translation] Author's summary

Card 1/1

APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000928320005-2"



L 41519-65
(AWAO)5110

Rund, Vladimir, (Gandidate of Nodical Sciences, Doctor); Sadil, Jones, (Doctor of Mydiological Sciences); Schmol, Indianay, Stvernk, Mr., (Doctor); Synder, Marcolav, (Candidate of Thymical and Nathematical Sciences, Doctor); Tund, Vandra, (Doctor), Engineer), Richlan, Ivan, Indiana, Candidate of Physical and Nathematical Sciences, Doctor); Valnicek, Dorie, (Candidate of Physical and Nathematical Sciences, Doctor); Valnicek, Dorie, (Candidate of Physical and Nathematical Sciences, Doctor); Valnicek, Vladimir, (Candidate of Physical and Nathematical Sciences, Doctor); Valnicek, Vladimir, (Engineer)

Principles of astronautics (Zaklady kommonautiky) Prague, Orbis, 1964. 445 p. illus., biblio. 5000 copies printed.

TOPIC TAGS: commonautics, rocket, satellite, space flight, missile before people working in commonautics. The book presents a survey of commonautics and space flight up to 1 June 1963.

TAHES OF CONTENTS:

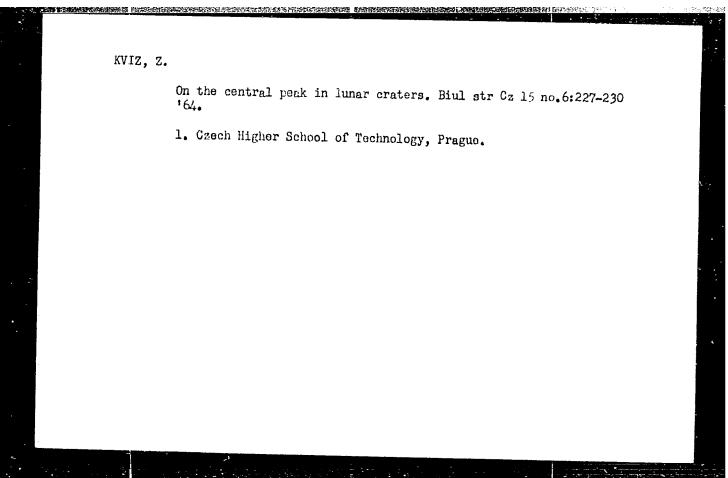
Qard 2/8

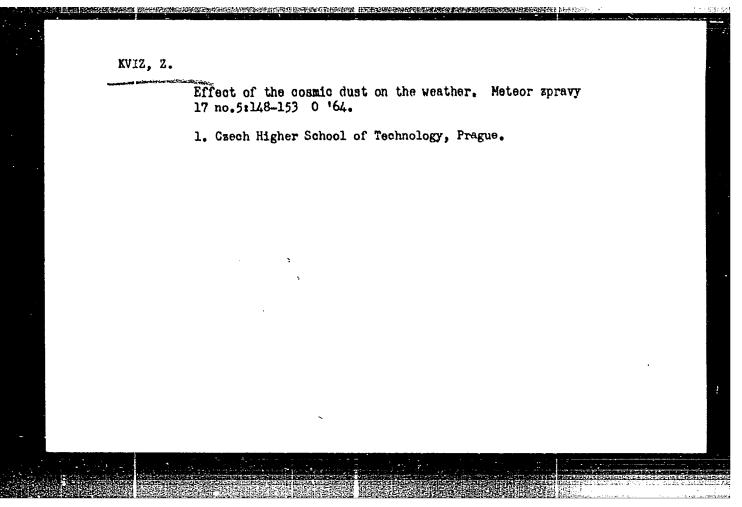
Note on the new meteor stream with the radiant at UMa.

Biul astr Cz 15 no.1:31 '64.

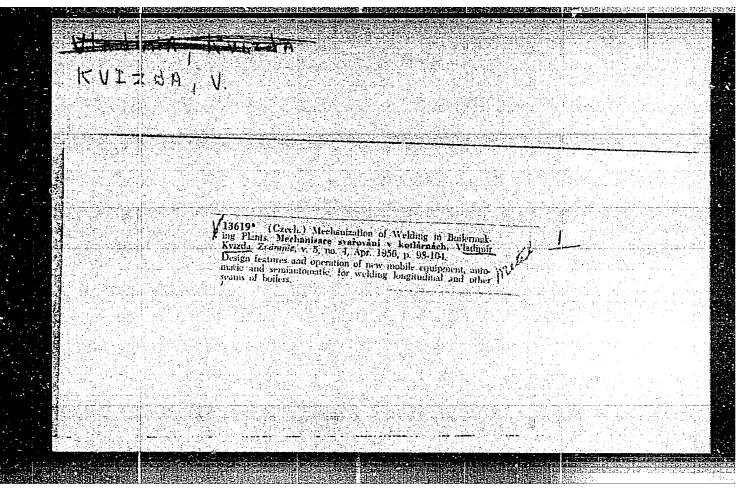
1. University of November 17th, Frague (for Kviz).

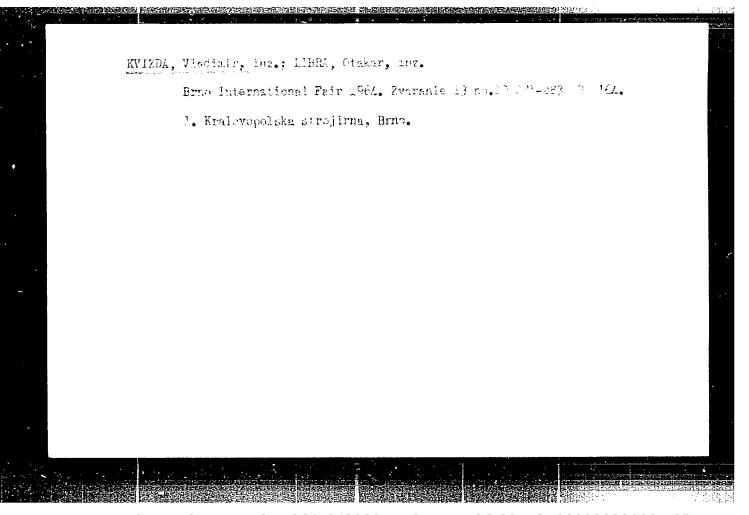
2. Astronomical Institute of the Czecheslovak Academy of Sciences, Ondrejov (for Kvizova).





31486-66 ACC NR: AP6023110 SOURCE CODE: CZ/0085/65/000/006/0177/0181 AUTHOR: Kyiz, Zdenek ORG: CVUT, Prague 23 Comets and the periodicity of precipitation singularities В SOURCE: Meteorologicke zpravy, no. 6, 1965, 177-181 TOPIC TAGS: comet, climatology, atmospheric precipitation ABSTRACT: Connection between precipitation singularities and the comets of Quandratides, Tuttle's Comet, and Grigg-Skjellerup's Comet are described. Precipitation singularities caused by these comets in Czechoslovakia, Japan, and Germany are discussed. The study of singularities should be correlated to the study of the movements of comets; although it is relatively easy to study the influence of known comets with a periodicity of a few years, the problem becomes extremely difficult when the trajectories approach the Earth only once every 100 years. be due to comets that were not yet discovered, or to meteoritic Some singularities may also dust. Suitable statistical methods for the study of these phenomena are discussed. Orig. art. has: 7 figures and 6 tables. [JPRS] SUB CODE: 04, 03 / SUBM DATE: none / ORIG REF: 002 / SOV REF: 001 Card 1/1 Mc UDC: 523.5/6: 551.577.551.509.331





\$/035/62/000/012/021/064 A001/A101

3.1230

Grygar, J., Kvizová,

TITLE:

AUTHORS:

The photographic photometry of the comet Burnham 1959 k

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 12, 1962, 68, abstract 12A501 ("Byul. astron. in-tov Chekhoslovakii", 1961, v.12,

no. 6, 251 - 254, English; Russian summary)

During the time from May 2 to May 4, 1960, 6 photographs of the comet Burnham were taken with a 20.4-cm astrograph. A recording microdensitometer was used for plotting isophotes. Average velocities of particles in the cometary tail and approximate values of repulsive forces were determined from changes of isophotes. The order of magnitude of forces agrees with the value determined by S. V. Orlov for tails of the first type. There are 6 references.

[Abstracter's note: Complete translation]

Card 1/1

CIA-RDP86-00513R000928320005-2" APPROVED FOR RELEASE: 06/19/2000

KVIZ, Z.; EVIZOVA, J.

Note on the new meteor stream with the radiant at UKa.
Blul astr Cz 15 no.1:31 '64.

1. University of November 17th, Prague (for Kviz).
2. Astronomical Institute of the Czechoslovak Academy of Sciences, Ondrejov (for Kvizova).

KVIZOVA, J.

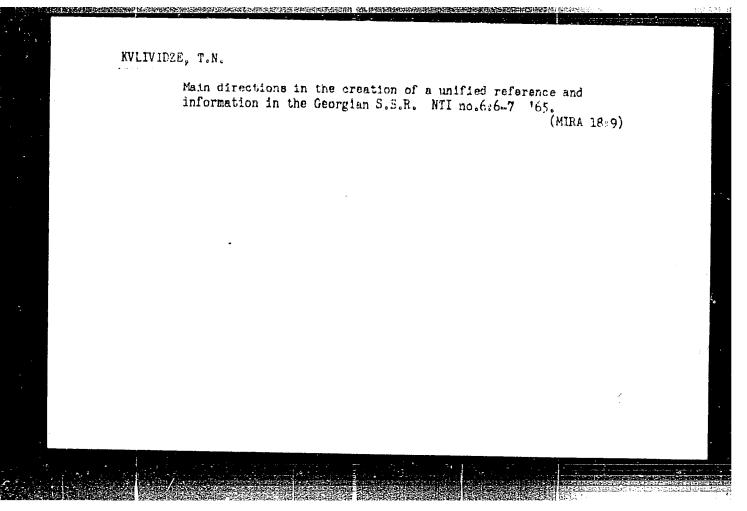
Close approach of meteor streams and comets to Mars' orbit. Bial str Cz 15 no.6:230-232 '64.

1. Astronomical Institute of the Gzechoslovak Academy of Sciences, Ondrejov.

KVLENOK, E. I.

35445. Novyy Kolorimetricheskiy metod oprodeleniya oyelkon v pishche.-Podpis': Mi.I. Kvlen(!) Gigiyena i sanitariya, 1945, Nolll, s. 39-41.

Letopis' Zhurnal'nykh Statey, Vol. 48, Moskva, 1949



5/187/1 S/081/61/000/011/005/040 B105/B203

24.5300

Yungman, V. S., Gurvich, L. V., Kvlividze, V. A., AUTHORS:

Rtishcheva, N. P.

Thermodynamic functions of monoatomic and diatomic gases TITLE:

in a wide temperature range. IV. N^+ , N^+_2 , and $N0^+$ in

ideal state up to 20,000° K

Referativnyy zhurnal. Khimiya, no. 11, 1961, 40, abstract PERIODICAL:

115 292 (Sb. tr. Gos. in-ta prikl. khimii, 1960, vyp. 46,

15 - 28)

TEXT: The thermodynamic functions $(\Phi_1^*, S_T^o, \text{ and } H_T^o - H_o^o)$ of N^+, N_2^+ and NO in ideal state up to 20,000 K at a pressure of 1 atm were calculated on an electronic computer. In the values $\Phi_{\rm T}^{*}$ and $S_{\rm T}^{0}$ at $T \le 10,000^{\circ}$ K, the error does not exceed 0.01 cal/mole/deg, and at $T = 20,000^{\circ}$ K it does not exceed 0.2 cal/mole/deg. The values of the logarithms of the equilibrium constants for the ionization of N, N₂, NO and the dissociation of N_2^+ and $N0^+$ are given. [Abstracter's note: Card 1/2

Thermodynamic functions...

Complete translation.]

Card 2/2

GURVICH, L.V. (Moskva); KVLIVIDZE, V.A. (Moskva) Thermodynamic functions of mono- and diatomic gases over a wide temperature range. Part 1: Method of calculating the thermodynamic functions of monoatomic gases in the ideal state. Zhur.fiz.khim. 35 no.8:1672-1680 Ag '61. (Gas dynamics) (Gas dynamics)

TUNGMAN, V.S.; CURVICH, L.V.; KYLIVIDZE, V.A.; PROZOROVSKIY, Ye.A.;

RTISHCHEVA, N.P. (Moscow)

Thermodynamic functions of mono- and diatomic gases in a wide temperature range. Part 3: N, N2 and NO in the ideal state up to 20000 K. Zhur.fiz.khim. 35 no.10:2182-2189 0 '61.

1. Akademiya nauk SSSR, Institut goryuchikh iskopayemykh.

(Nitrogen) (Nitrogen oxide) (Gas dynamics)

KULLVIDZE, U.A.

PHASE I BOOK EXPLOITATION

SOV/6260

12

Gurvich, Lev Veniaminovich, Georgiy Akopovich Khachkuruzov, Vadim Andreyevich Medvedev, Inessa Veniaminovna Veyts, Georgiy Andreyevich Bergman, Vladimir Stepenovich Yungman, Nina Petrovna Rtishcheva, Lidiya Fedorovna Kuratova, Georgiy Nikolayevich Yurkov, Amaliya Abramovna Kane, Boris Fedorovich Yudin, Boris Isidorovich Brounshteyn, Viktor Feodoseyevich Baybuz, Valeriy Aleksandrovich, Kvlividze, Yevgeniy Aleksandrovich Prozorovskiy, and Boris Aleksandrovich Yoroblyev.

Termodinamicheskiye svoystva individual'nykh veshchestv; spravochnik v dvukh tomakh. tom 1: Vychisleniye termodinamicheskikh svoystv; tom 2: Tablitsy termodinamicheskikh svoystv (Thermodynamic Properties of Individual Substances; Reference Book in Two Volumes. v. 1: Calculation of Thermodynamic Properties; v. 2: Tables of Thermodynamic Properties). 2d ed., rev. and enl. Moscow, Izd-vo AN SSSR, 1962. 1161 and 916 p. 4000 copies printed.

Sponsoring Agencies: Akademiya nauk SSSR. Institut goryuchikh iskopayemykh; and Gosudarstvennyy komitet Soveta Ministrov SSSR

Card 1/9 3

Thermodynamic Properties (Cont.)

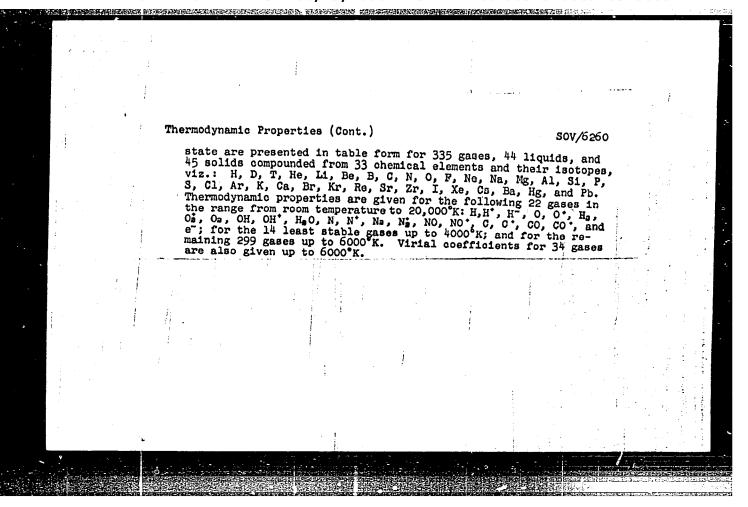
po khimii. Institut prikladnoy khimii.

Resp. Ed.: V. P. Glushko, Academician, L. V. Gurvich, G. A. Khachkuruzov, I. V. Veyts, and V. A. Medvedev; Ed. of Publishing House:
K. F. Gurov; Tech. Ed.: V. G. Laut.

PURPOSE: This reference book may be used in scientific-research and
experimental-design work in institutes, design offices, and
schools of higher education, as well as for training specialists
in chemical thermodynamics and thermal physics.

COVERAGE: Volume 1 of this work deals with methods for calculating
thermodynamic properties and with the selection of constants redynamic properties (reduced thermodynamic potential, entropy,
enthalpy, and the logarithm of the dissociation orierzation
constants of equilibrium) compiled, where data were lacking, on the
basis of published and unpublished material from unber of Soviet
research institutes. Thermodynamic properties for the ideal gas

Card 2/9



326l₁3 s/076/62/036/001/015/017

11.4100

AUTHORS:

Gurvich, L. V., Kvlividze, V. A., and Rtishcheva, N. P.

TITLE:

Thermodynamic functions of monatomic and diatomic gases within a wide temperature interval. V. Alkali metals in the state of an ideal gas up to $10,000\,^{\circ}\text{K}$

Zhurnal fizicheskoy khimii, v. 36, no. 1, 1962, 219 - 222

TEXT: The thermodynamic functions of gaseous Li, Na, K, Rb, and Cs $(\Phi_T^*, S_T^0, H_T^0 - H_0^0)$ were calculated for temperatures of up to 10,000 K by the method of L. V. Gurvich and V. A. Kvlıvidze (Zh. fiz. khimii, <u>35</u>. 1672, 1961). When calculating the statistical sums and the figures derived from them, allowance was made for all the electron states of the individual gases, which are related to the transition of the valence electron into a state with the principal quantum number $n \le n_{max}$, $n_{max} = 2.461 \cdot T^{1/6}$. log K_p was calculated from log $K_p = 0.21854 \left[\bar{\Phi}_T^*(M^+) + \bar{\Phi}_T^*(\bar{e}) - \bar{\Phi}_T^*(M) - \frac{I}{\bar{T}} \right]$, where $\bar{\Phi}_T^*(M)$, $\bar{\Phi}_T^*(M^+)$, and $\bar{\Phi}_T^*(\bar{e})$ are the values of $\bar{\Phi}_T^*$ of the gaseous alkali metal, Card 1/2

Thermodynamic functions of ...

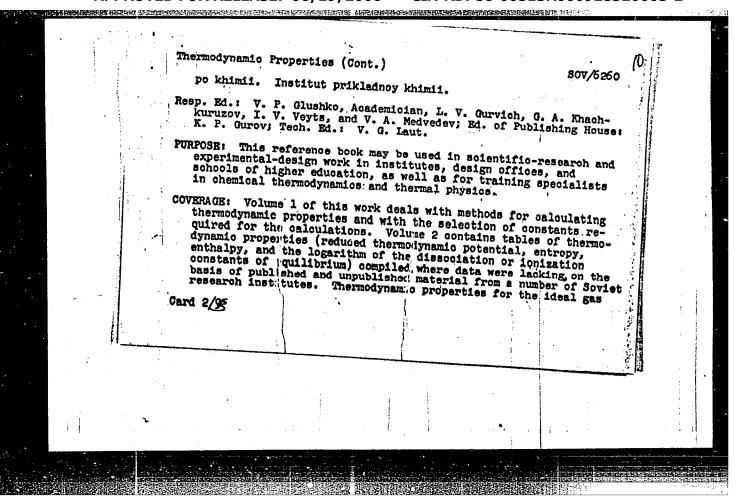
32643 5/076/62/036/001/015/017 B119/B101

of its univalent ion, and of the electron gas, respectively; I is the ionization potential of the metal in cal/g-atom. In the sequence Li, Na, K, Rb, Cs, S_T at 298.15 K amounts to 33.1435, 36.7141. 38.2970, 40.6285, cal/g-atom·deg; H_T - H_O at 298.15 K amounts to 1481, and at 10,000 K to 115,906, 120,733, 123,644, 122,538, 118,928 cal/g-atom. Φ_T^* at 298.15°K amounts to 28.1753, 31.7459, 33.3288, 35.6603, 36.9760, and at '0.000°K to 47.7004, 51.5001, 54.4925, 57.0909, 58.9763 cal/g-atom-deg, log K at 298.15° K varies from -91.4367 to -66.1187, and at 10,000°K from 0.3467 to 0.5607. There are 1 table and 13 references: 2 Soviet and 11 non-Soviet. The four most recent references to English language publications read as follows: T. Katz, J. Margrave, J. Chem. Phys., 1955, 23, 983; G. Kelsky, R. M. Gilmer, P. W. Gilles, J. Chem. Phys., 1957, 27, 494; Los Alamos Scientific Laboratory, Report LA-2110, 1957; D. R. Stull, G. C. Sinke, The Thermodynamic Properties of the Elements, Washington, 1956.

ASSOCIATION: Institut goryuchikh iskopayemykh (Institute of Mineral Fuels)

Card 2/2

Termodinamicheskiye svoystva individual'nykh veshchestv; spravochnik v dvukh tomakh. tom 1: Vychisleniye termodinamicheskikh svoystv; tom 2: Tablitsy termodinamicheskikh svoystv (Thermodynamic Properties of Individual Substances; Reference Book in Two Volumes; v. 1: Calculation of Thermodynamic Properties; v. 2: Tables of Thermodynamic Properties). 2d ed., rev. and enl. Moscow, Izd-vo AN SSSR, 1962. 1161 and 916 p. 4000 copies printed. Sponsoring Agencies: Akademiya nauk SSSR. Institut goryuchikh iskopayemykh; and Gosudarstvennyy komitet Soveta Ministrov SSSR Card 1/8	The state of the s	Gurvich, Lev Veniaminovich, Georgiy Akopovich Khachkuruzov, Vadim Andreyevich Medvedev, Inessa Veniaminovna Veyts, Georgiy Andreyevich Bergman, Vladimir Stepanovich Yungman, Nina Petrovna Rtishcheva, Lidiya Fedorovna Kuratova, Georgiy Nikolayevich Yurkov, Amaliya Abramovna Kane, Boris Fedorovich Yudin, Boris Isidorovich Brounshteyn, Viktor Feodoseyevich Baybuz, Valeriy Aleksandrovich Kvlividze, Yevgeniy Aleksandrovich Prozorovskiy, and Boris Aleksandrovich drovich Vorob'yev.
	is a management of the control of th	v dvukh tomakh. tom 1: Vychisleniye termodinamicheskikh svoystv; tom 2: Tablitsy termodinamicheskikh svoystv (Thermodynamic Prop- erties of Individual Substances; Reference Book in Two Volumes. v. 1: Calculation of Thermodynamic Properties; v. 2: Tables of Thermodynamic Properties). 2d ed., rev. and enl. Moscow, Izd-vo AN SSSR, 1962. 1161 and 916 p. 4000 copies printed. Sponsoring Agencies: Akademiya pauk SSSR. Institut community
	The state of the s	



	 Thermodynamic Properties (Cont.) state are presented in table form for 335 gases, 44 liquids, and 45 solids compounded from 33 chemical elements and their isotopes, viz.: H, D, T, He, Li, Be, B, C, N, O, F, Ne, Na, Mg, Al, Si, P, S, Cl, Ar, K, Ca, Br, Kr, Re, Sr, Zr, I, Xe, Cs, Ba, Hg, and Pb. Thermodynamic properties are given for the following 22 gases in the range from room temperature to 20,000 k: H,H', H', O, O', Hs, Os, Os, OH, OH', HoO, N, N', Ns, NS, NO, NO', C, C', CO, CO', and e'; for the 14 least stable gases up to 4000 K; and for the remaining 299 gases up to 6000 K. Virial coefficients for 34 gases	P Commence of the second of th	
	are also given up to 6000 K. TABLE OF CONTENTS (Volume 1) [Abridged]: Poreword Introduction 19 PART I. METHODS OF CALCULATING THE THERMODYNAMIC	A STATE OF THE STA	
	Card 3/38	The state of the s	
			renepas asses ≥ a

GURVICH, L.V.; KVLIVIDZE, V.A.; RTISHCHEVA, N.P.

Thermodynamic functions of monoatomic and diatomic gases over a wide temperature range. Part 5. Zhur. fiz. khim. 36 no.1: 219-222 Ja '62. (MIRA 16:8)

1. Institut goryuchikh iskopayemykh AN SSSR.
(Alkali metals) (Thermodynamics)

GURVICH, L.V.; VOROBLYEV, B.A.; KVLIVIDZE, V.A.; PROZOROVSKIY, Ye.A.; TRISHCHEVA, H.P.; YUHGMAH, V.S.

Thermodynamic functions of mono- and diatomic gases within a wide range of temperatures. Part 6: 0,0⁺, 0₂, and 0½ in the ideal state up to 20 000° K. Trudy GIFKH no.49:38-60 '62.

(MIRA 17:11)

EWT(1)/EWT(1) ASD(a)-5/AFTC(b)/AFWL/AFMD(p)/AFETR/SSD/ESD(dp)/ L 8550-65 ESD(t)/RAEM(t) JD/JW ACCESSION NR: AR4044045 8/0058/63/000/011/2002/2002 SOURCE: Ref. zh. Fizika, Abs. 11E6 AUTHOR: Gurvich, L. V.; Vorob'yev, B. A.; Kvlividze, V. A.; Prozorovskiy, Ye. A.; Rtishcheva, N. P.; Yungman, V. S. TITIE: Thermodynamic Tunctions of monatomic and diatomic games in a broad temperature range. VI. O, O+, and O, in the ideal state to 20,000°K CITED SOURCE: (Sb. tr.) Gos. in-ta prikl. khimii, v. 49, 1962, 38-60 TOPIC TAGS: thermodynamic function, monatomic gas, diatomic gas, high speed computer, computer TRANSLATION: Gives the results of calculations of thermodynamic functions (Pr. S. and H, -H 0) 0, 0+, 02, and 02+, made, in accordance with previously-described methods (Journal of Abstracts, Physics, 104; 2010), on a high-speed computer. Bibliography: 67 references. ENCL: 00 SUB CODE: GG, TD Card 1/1

L 8551-65 EWT(1)/EWT(m) SSD/AFMD(p)/AFWL/AFETR/ASD(a)-5/AFTC(b)/ESD(dp)/ ESD(t)/RAEM(t) JD/JW S/0058/63/000/011/E002/E002 ACCESSION NR: AR4044046

SOURCE: Ref. zh. Fizika, Abs. 11E7

AUTHOR: Gurvich, L. V.; Kvlividze, V. A.; Prozorovskiy, Ye. A.; Rtishcheva, N. P.

TITLE: Thermodynamic functions of monatomic and diatomic gases in a broad range of temperatures. VII. C, C+, CO, CO+ in the ideal state to 20,000° K

CITED SOURCE: (Sb. tr.) Gos. in-ta prikl. khimii, vy*p. 49, 1962, 61-83

TOPIC TAGS: thermodynamic function, monatomic gas, diatomic gas, computer

TRANSLATION: Gives the results of calculations of the thermodynamic functions (0, s, and), s, c, c, co end co. made on an electronic computer in accordance with previously described methods (Journal of Abstracts, Physics, 1962, 1D4; 2D10). Bibliography: 73 references, Part VI: see abstract liE6.

SUB CODE: GC, TD

ENCL: 00

Card 1/1